Appl. No. 10/572,932 Amdt. dated April 30, 2008 Reply to Office Action of February 6, 2008

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

- 1-15. (Canceled).
- 16. (Currently amended) A method of treating or preventing HCC in a subject comprising administering to said subject an siRNA composition comprising a sense strand that comprises the nucleotide sequence of SEQ ID NO:19 as the target sequence, wherein said siRNA composition reduces the expression of MGC47816 and inhibits the function of the protein encoded thereby.
 - 17-20. (Canceled).
- 21. (Currently amended) A composition for treating or preventing HCC, said composition comprising a pharmaceutically effective amount of an antisense polynucleotide or a small interfering RNA (siRNA) against MGC47816 as an active ingredient, and a pharmaceutically acceptable carrier, wherein said siRNA comprises a sense strand comprising the nucleotide sequence of SEO ID NO:19 as the target sequence, and said siRNA disrupts the function of the MGC47816 gene and thereby inhibits the function of the MGC47816 protein.
 - 22-24. (Canceled).
- 25. (Currently amended) A small interfering RNA (siRNA), wherein the sense strand thereof comprises-a the nucleotide sequence of SEQ ID NO: 19 as the target sequence, and wherein the double-stranded region of the siRNA is 19 to 25 nucleotides in length.
- 26. (New) The siRNA of claim 25, wherein the sense strand thereof consists of the nucleotide sequence of SEQ ID NO:19 as the target sequence.

Appl. No. 10/572,932 Amdt. dated April 30, 2008 Reply to Office Action of February 6, 2008

- 27. (New) The method of claim 16, wherein the method comprises administering said siRNA composition directly to a site of hepatocellular carcinoma in the body of said subject.
- 28. (New) A pharmaceutical composition for inhibiting the expression of MGC47816 comprising a pharmaceutically effective amount of a small interfering RNA (siRNA), wherein the siRNA comprises the nucleotide sequence of SEQ ID NO:19 as the target sequence.
- (New) A small interfering RNA (siRNA) for inhibiting the expression of MGC47816, wherein the siRNA is 19 to 25 nucleotides in length.